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Set	Items	Description
S1	17905	(HD OR HIGHDEF OR HIGH()DEFINITION)(3N)(TV OR TELEVISION)
S2	2192	STANDARD()DEFINITION
S3	2300914	IMAGE??
S4	3351355	FREQUENCY OR FREQUENCIES
S5	1426817	BAND
S6	78398	(DIFFERENCE OR SUBTRACTION OR MINUS OR REDUCE?? OR REDUCTI-ON OR REDUCING OR LESSEN)(3N)S4
S7	27128	(DESIRED OR PREFERRED OR PREFERNCE OR OPTIMAL)(3N)FILTER?
S8	637	INDICATION(3N)VALUE
S9	147725	VALUE(3N)(CALCULAT? OR MEASUR? OR DETECT? OR DETERMIN?)
S10	1180	RATIO(3N)(PIXEL? OR PEL OR PICTURE()ELEMENT??)
S11	17865	AU=(JUNG, B? OR JUNG B? OR CHOI, H? OR CHOI H?)
S12	0	S1 AND S2 AND S6
S13	346	S1 AND S2
S14	4	S13 AND S7
S15	2	RD S14 (unique items)
S16	10828	S3 AND S4 AND S5
S17	0	S16 AND S8
S18	46	S16 AND S9
S19	0	S18 AND S10
S20	26	S18 NOT PY=>2003
S21	21	RD S20 (unique items)
S22	0	S8 AND S6 AND S3 AND (S7 OR SIGNAL??)
S23	0	S8 AND S6 AND S3
S24	20	S7 AND S6 AND S3

```
S25        0    S24 AND (S9 OR S9 OR S10)
S26       20    S24 NOT (S14 OR S21)
S27       19    S26 NOT PY=>2003
S28        8    RD S27   (unique items)
S29       10    S11 AND S6
S30       10    S29 NOT (S24 OR S14 OR S21)
S31        6    S30 NOT PY=>2003
S32        4    RD S31   (unique items)
S33        8    S4 AND S10 AND NYQUIST
S34        8    S33 NOT (S29 OR S24 OR S14 OR S21)
S35        5    RD S34   (unique items)
S36     1252    FILTER?(3N)FREQUENCY()BAND??
S37       32    S36 AND S7
S38        0    S37 AND S1
S39        0    S37 AND S2
S40        8    S37 AND S3
S41        8    S40 NOT (S33 OR S29 OR S24 OR S14 OR S21)
S42        7    S41 NOT PY=>2003
S43        3    RD S42   (unique items)
```

Set	Items	Description
S1	5500	(HD OR HIGHDEF OR HIGH()DEFINITION)(3N)(TV OR TELEVISION)
S2	1693	STANDARD()DEFINITION
S3	566587	IMAGE??
S4	453847	FREQUENCY OR FREQUENCIES
S5	271115	BAND
S6	40587	(DIFFERENCE OR SUBTRACTION OR MINUS OR REDUCE?? OR REDUCTI- ON OR REDUCING OR LESSEN)(3N)S4
S7	20397	(DESIRED OR PREFERRED OR PREFERNCE OR OPTIMAL)(3N)FILTER?
S8	3859	INDICATION(3N)VALUE
S9	200042	VALUE(3N)(CALCULAT? OR MEASUR? OR DETECT? OR DETERMIN?)
S10	2992	RATIO(3N)(PIXEL? OR PEL OR PICTURE()ELEMENT??)
S11	1237	AU=(JUNG, B? OR JUNG B? OR CHOI, H? OR CHOI H?)
S12	6081	NYQUIST
S13	827102	SIGNAL??
S14	8	S11 AND S6
S15	393	S8(10N)S9
S16	0	S15(10N)(S1 OR S2)
S17	2	S15(3N)S3
S18	2	S17 NOT S14
S19	0	S15(S)S10
S20	0	S15(S)S12
S21	1400	S6(5N)S5
S22	15	S21(5N)S3(3N)S13
S23	0	S22(S)S7
S24	2	S22(S)(DESIRED OR PREFERRED OR PREFERNCE OR OPTIMAL)
S25	2	S24 NOT (S14 OR S17)
S26	2	S21(5N)S3(5N)S12
S27	2	S26 NOT (S24 OR S14 OR S17)
S28	6	S1(S)S2(S)S4(3N)S5
S29	0	S28(S)S7
S30	1	S28(S)(S9 OR S10 OR S12)

Set	Items	Description
S1	5181	(HD OR HIGHDEF OR HIGH()DEFINITION)(3N)(TV OR TELEVISION)
S2	531	STANDARD()DEFINITION
S3	1580732	IMAGE??
S4	972614	FREQUENCY OR FREQUENCIES
S5	349847	BAND
S6	57603	(DIFFERENCE OR SUBTRACTION OR MINUS OR REDUCE?? OR REDUCTION OR REDUCING OR LESSEN)(3N)S4
S7	9511	(DESIRED OR PREFERRED OR PREFERNCE OR OPTIMAL)(3N)FILTER?
S8	3099	INDICATION(3N)VALUE
S9	310134	VALUE(3N)(CALCULAT? OR MEASUR? OR DETECT? OR DETERMIN?)
S10	2337	RATIO(3N)(PIXEL? OR PEL OR PICTURE()ELEMENT??)
S11	8170	AU=(JUNG, B? OR JUNG B? OR CHOI, H? OR CHOI H?)
S12	1903	NYQUIST
S13	2758601	SIGNAL??
S14	8	S11 AND (S1 OR S2)
S15	1	S14 AND S4
S16	1189	S9 AND S8
S17	111	S16 AND S4
S18	6	S17 AND S5
S19	5	S18 NOT S14
S20	0	S19 AND S3
S21	0	S19 AND IC=G06T?
S22	0	S17 AND S10
S23	2	S17 AND (S1 OR S2)
S24	1	S23 NOT (S14 OR S18)
S25	3966	S3 AND S6
S26	20	S25 AND S7
S27	0	S26 AND S8
S28	0	S26 AND S9
S29	0	S26 AND S10
S30	3	S26 AND S12
S31	483	S25 AND S13 AND FILTER?
S32	16	S31 AND S7
S33	0	S32 NOT (S26 OR S30 OR S23 OR S14 OR S18)
S34	20	S26 OR S32
S35	20	S34 NOT (S14 OR S18)
S36	16	S35 NOT AD=20020810:20070615/PR
S37	0	S7 AND S8 AND S10
S38	36	S25 AND S12
S39	8	S38 AND (PIXEL? OR PEL OR PICTURE()ELEMENT?)
S40	7	S39 NOT (S14 OR S18 OR S30)

Set	Items	Description
S1	111239	(HD OR HIGHDEF OR HIGH()DEFINITION)(3N)(TV OR TELEVISION)
S2	30210	STANDARD()DEFINITION
S3	3999805	IMAGE??
S4	1386575	FREQUENCY OR FREQUENCIES
S5	1437986	BAND
S6	44883	(DIFFERENCE OR SUBTRACTION OR MINUS OR REDUCE?? OR REDUCTI-ON OR REDUCING OR LESSEN)(3N)S4
S7	2589	(DESIRED OR PREFERRED OR PREFERNCE OR OPTIMAL)(3N)FILTER?
S8	4401	INDICATION(3N)VALUE
S9	273731	VALUE(3N)(CALCULAT? OR MEASUR? OR DETECT? OR DETERMIN?)
S10	1428	RATIO(3N)(PIXEL? OR PEL OR PICTURE()ELEMENT??)
S11	820	AU=(JUNG, B? OR JUNG B? OR CHOI, H? OR CHOI H?)
S12	5089	NYQUIST
S13	2520950	SIGNAL??
S14	1	S11 AND (S1 OR S2)
S15	2	S8(S)S6
S16	1	RD S15 (unique items)
S17	0	S16 NOT COATINGS
S18	17	S6(S)S7
S19	0	S18(S)(S1 OR S2)
S20	0	S18(S)S3
S21	0	S18(S)S10
S22	0	S18(S)S12
S23	16	S18 NOT PY=>2003
S24	12	RD S23 (unique items)
S25	226	S8(S)S9
S26	0	S25(S)S6
S27	9	S25(S)S13
S28	0	S27 NOT (S13 OR S15 OR S24)
S29	52	(S1 OR S2)(S)S12
S30	0	S29(S)S10
S31	0	S29(S)(PIXEL? OR PEL OR PICTURE()ELEMENT?)
S32	5	S29(S)S4
S33	4	RD S32 (unique items)

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JUNG
First Name = BYOUNG-HWA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10617798	Not Issued	71	07/14/2003	Apparatus and method for detecting frequency	JUNG, BYOUNG-HWA
11125125	Not Issued	30	05/10/2005	Display apparatus and control method thereof	JUNG, BYOUNG-HWA
11736234	Not Issued	25	04/17/2007	HIGH-DEFINITION IMAGE DISPLAY DEVICE AND METHOD OF CONVERTING FRAME RATE THEREOF	JUNG, BYOUNG-HWA

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
	JUNG	BYOUNG-HWA	Search

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Inventor Name Search Result

Your Search was:

Last Name = CHOI
First Name = HYUNG-JIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08742663	5751734	150	11/04/1996	DECODING METHOD AND APPARATUS USING TRACE DELETION FOR VITERBI ALGORITHM	CHOI, HYUNG-JIN
08808663	5796756	250	02/28/1997	SURVIVOR MEMORY DEVICE IN VITERBI DECODER USING TRACE DELETION METHOD	CHOI, HYUNG-JIN
09005043	6058121	150	01/09/1998	FINE FFT WINDOW POSITION RECOVERY APPARATUS OF AN OFDM SYSTEM RECEIVER	CHOI, HYUNG-JIN
09390117	6577674	150	09/03/1999	CHANNEL COMPENSATOR FOR DS-CDMA RECEIVER	CHOI, HYUNG-JIN
09509607	6928048	150	07/14/2000	GUARD SECTION LENGTH DETECTING DEVICE AND METHOD FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEM RECEIVER	CHOI, HYUNG-JIN
09509676	6798738	150	07/25/2000	FFT WINDOW POSITION RECOVERY APPARATUS AND METHOD FOR OFDM SYSTEM RECEIVER	CHOI, HYUNG-JIN
09555046	6853616	150	08/11/2000	ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING RECEIVER WHERE FFT WINDOW POSITION RECOVERY INTERLOCKS WITH SAMPLING CLOCK ADJUSTMENT AND METHOD THEREOF	CHOI, HYUNG-JIN
10132800	7158557	150	04/25/2002	CHANNEL ESTIMATION APPARATUS AND METHOD	CHOI, HYUNG-JIN
10190600	6750725	150	07/09/2002	APPARATUS FOR DETECTING	CHOI, HYUNG-JIN

				PHASE ERROR BY USING ZERO CROSSING CHARACTERISTICS OF INPUT SIGNAL, AND PHASE LOCKED LOOP CIRCUIT USING THE SAME	
10208795	7035455	150	08/01/2002	COLOR TEMPERATURE CONVERSION APPARATUS FOR VARIABLY CHANGING COLOR TEMPERATURE OF INPUT IMAGE AND METHOD THEREOF	CHOI, HYUNG-JIN
10215201	6964007	150	08/09/2002	ASYMMETRIC ERROR CORRECTION APPARATUS AND METHOD, AND CLOCK RECOVERING APPARATUS FOR OPTICAL READING SYSTEM EMPLOYING THE SAME	CHOI, HYUNG-JIN
10412262	Not Issued	41	04/14/2003	Device and method for symbol frame synchronization of OFDM transmitter and receiver	CHOI, HYUNG-JIN
10420693	Not Issued	41	04/23/2003	Preamble design for frequency offset estimation and channel equalization in burst OFDM transmission system	CHOI, HYUNG-JIN
10617798	Not Issued	71	07/14/2003	Apparatus and method for detecting frequency	CHOI, HYUNG-JIN
10692344	Not Issued	41	10/24/2003	Approximation method for series expansion of input function and system using the same	CHOI, HYUNG-JIN
11151302	Not Issued	30	06/14/2005	Guard section length detecting device and method for orthogonal frequency division multiplexing system receiver	CHOI, HYUNG-JIN
11240628	Not Issued	30	10/03/2005	Channel estimator, demodulator, speed estimator and method thereof	CHOI, HYUNG-JIN
11254855	Not Issued	30	10/21/2005	Signal-to-interference ratio estimation	CHOI, HYUNG-JIN
11507468	Not Issued	25	08/22/2006	Apparatus and method for enhancing image using motion estimation	CHOI, HYUNG-JIN

Inventor Search Completed: No Records to Display.

Last Name   First Name